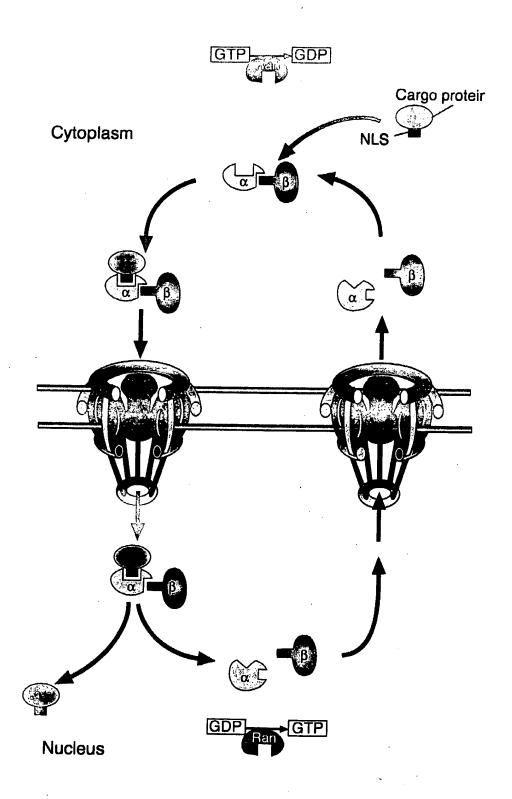


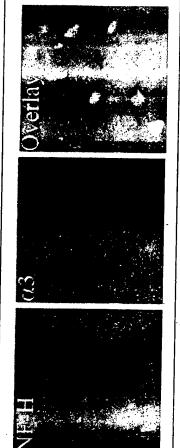


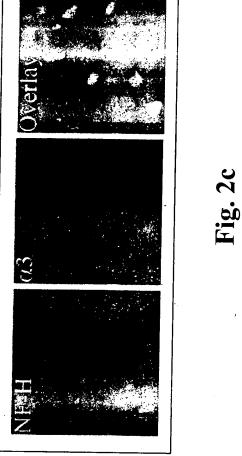
Fig. 1











α2

α1

α3·

α4

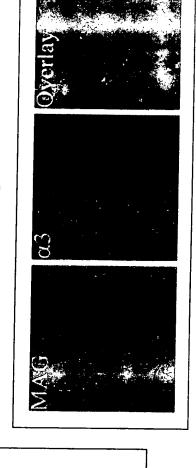




Fig. 2b





B Overlay



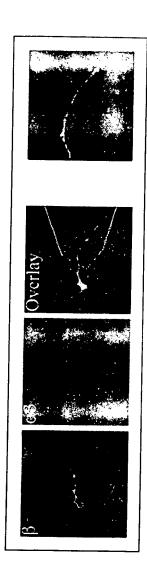
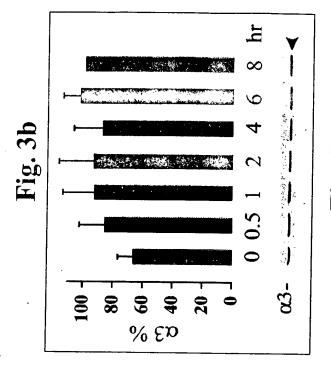


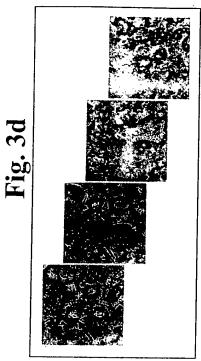
Fig. 2d

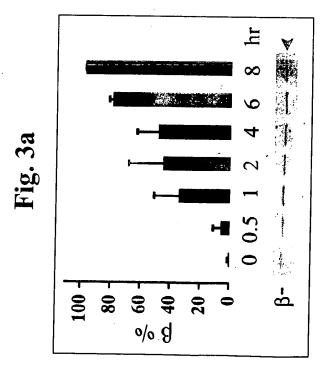
Fig. 2e

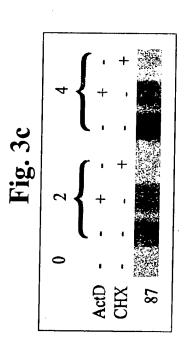
Fig. 2f

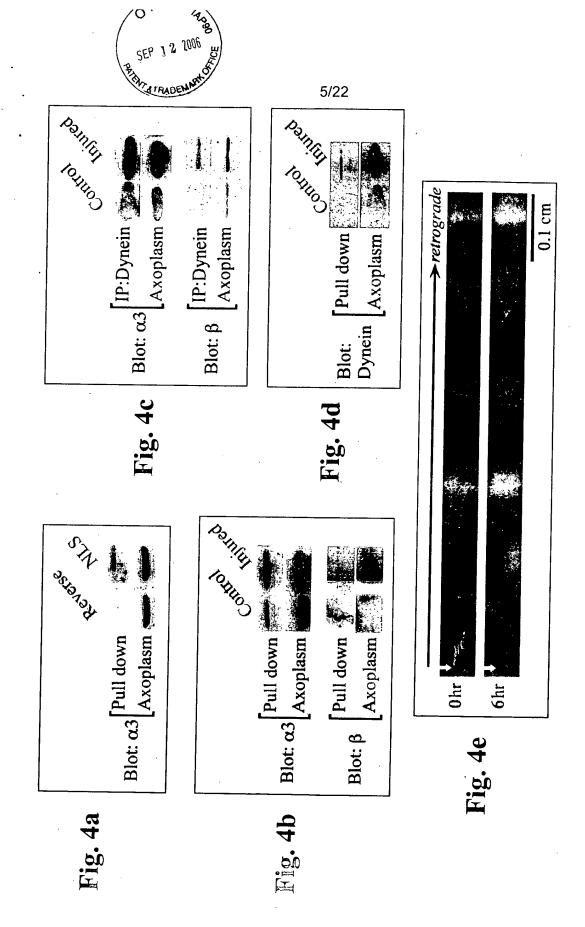














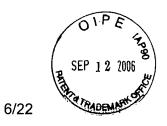


Fig. 5a

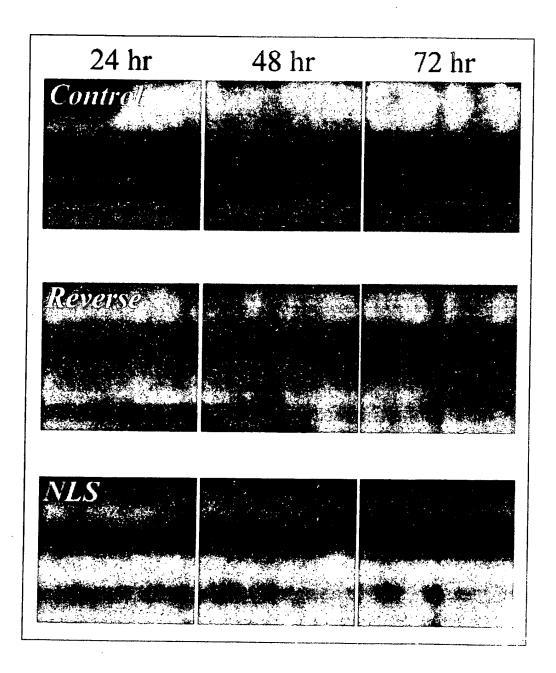




Fig. 5b

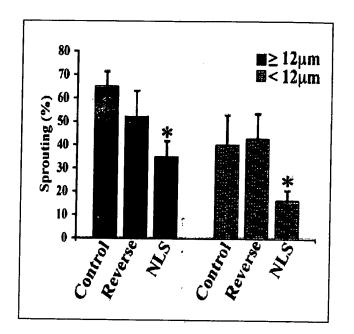


Fig. 5c

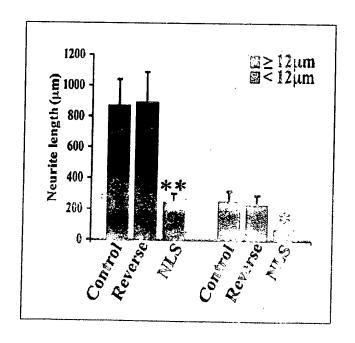




Fig. 6

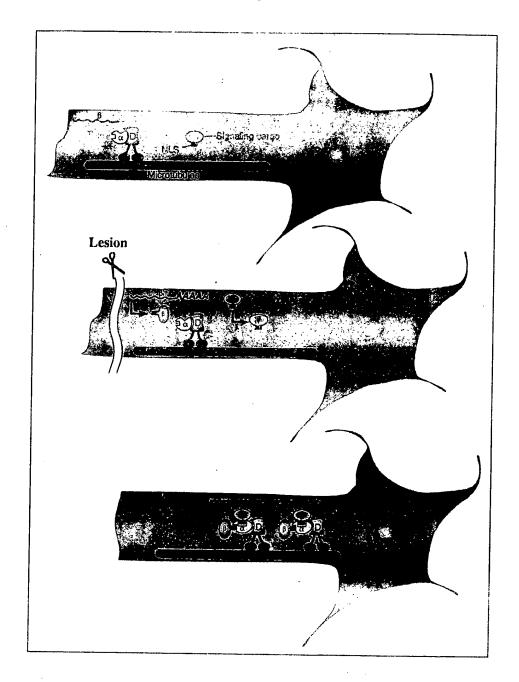
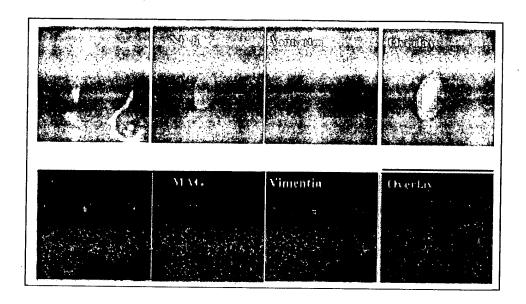




Fig. 7



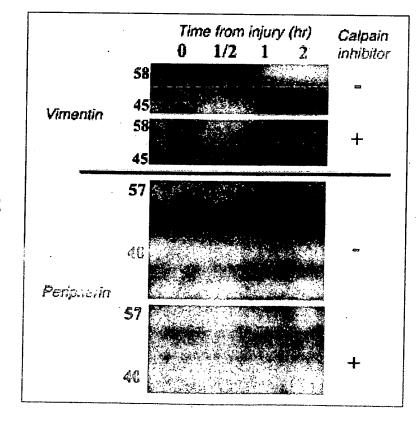


Fig. 8

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10/22 **Fig. 9**

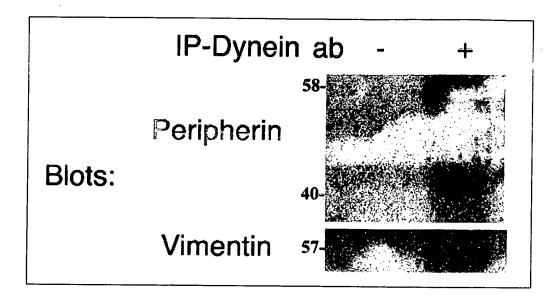
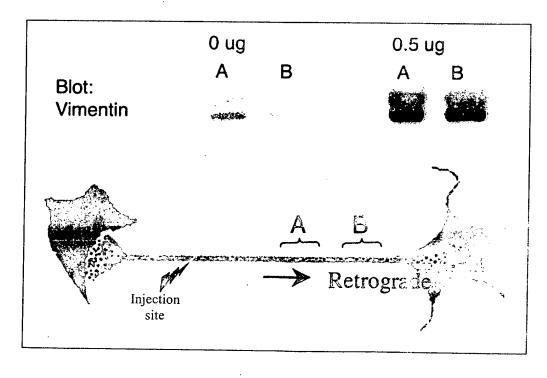


Fig. 10



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Fig. 11

Blot: Vimentin



Fig. 12

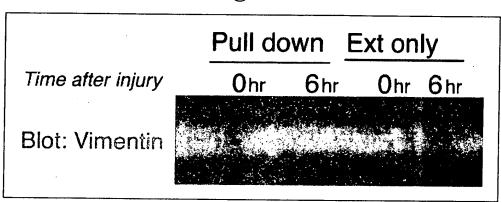
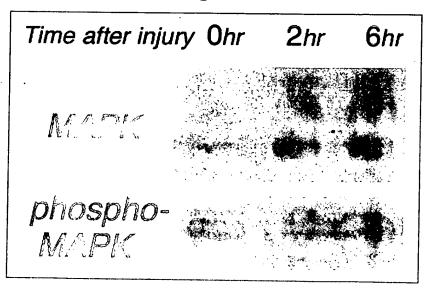


Fig. 13



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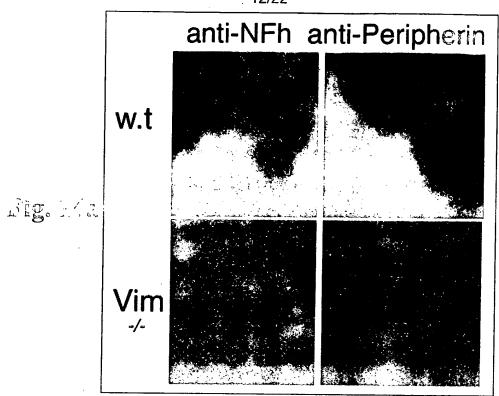
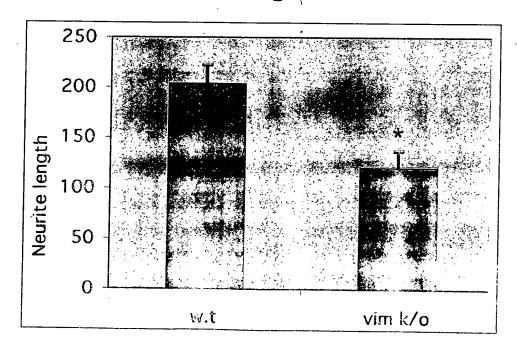


Fig. 14b



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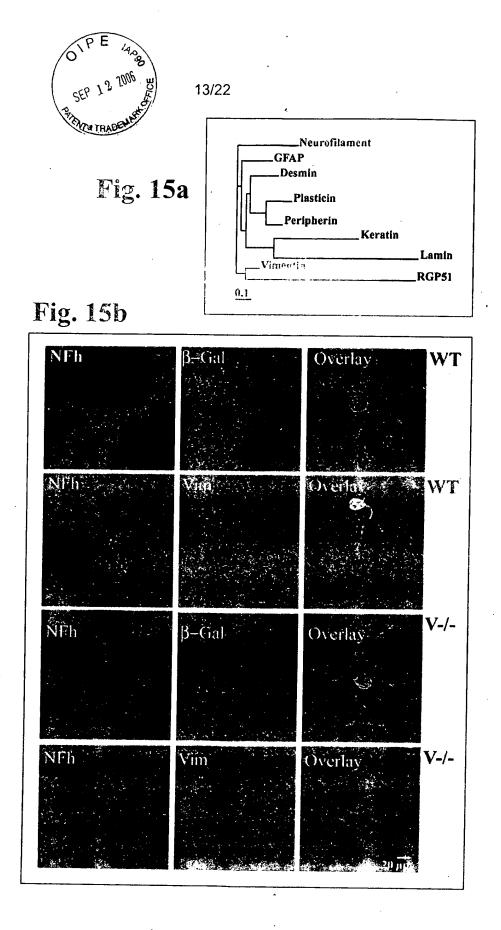




Fig. 15c

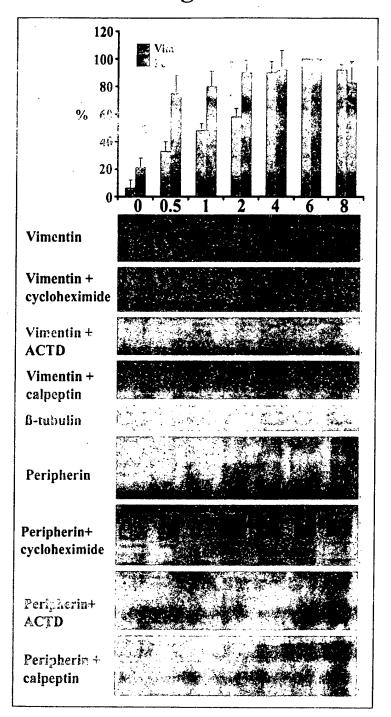




Fig. 16a

120 Vim
100 80 Vim
1mpβ
40 20 17
blov:

Vim
1mpβ
1mpβ
1mpβ
1mpα
Per

Fig. 16b

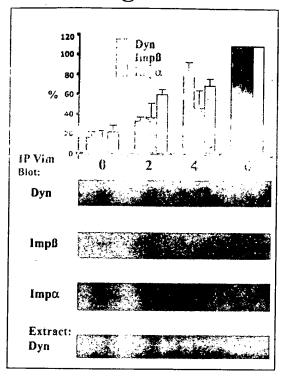


Fig. 16c

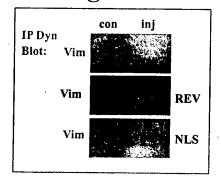


Fig. 16e

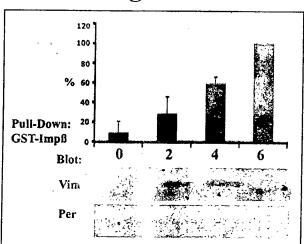
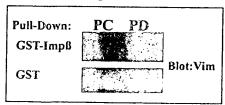
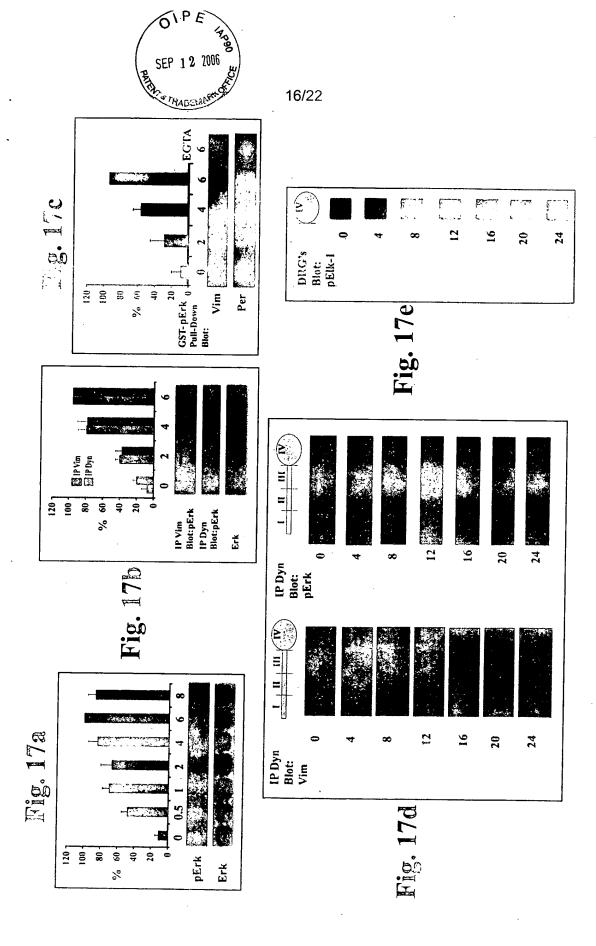


Fig. 16d



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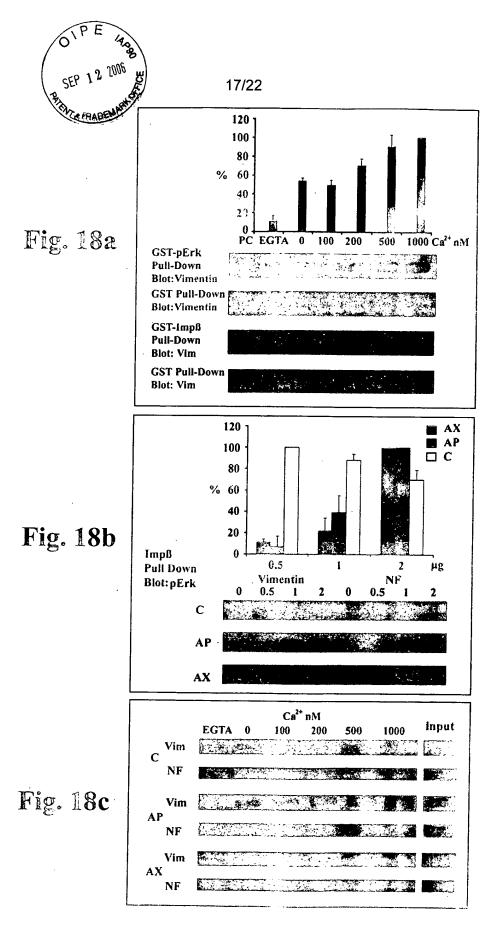
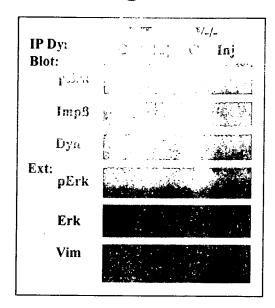




Fig. 19a

Fig. 19c



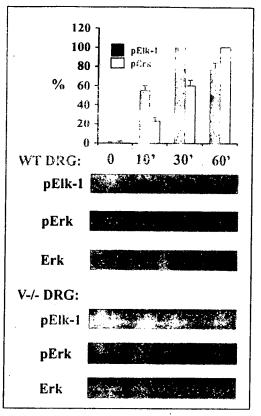
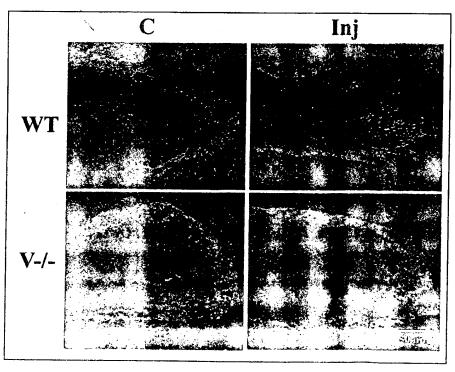
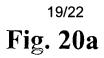


Fig. 19b

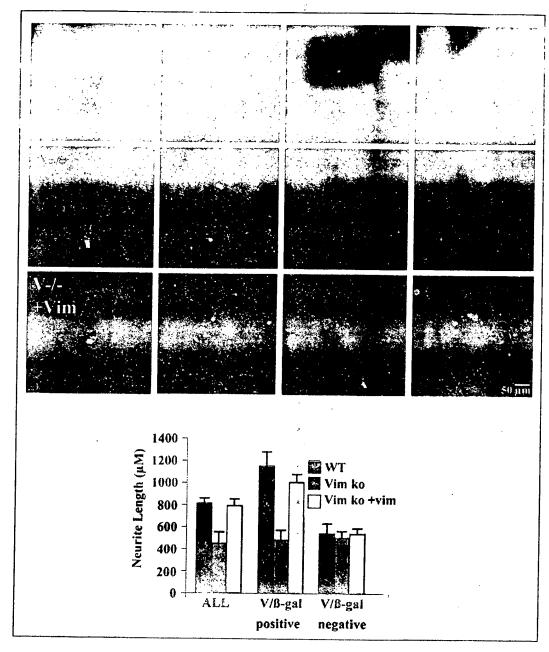


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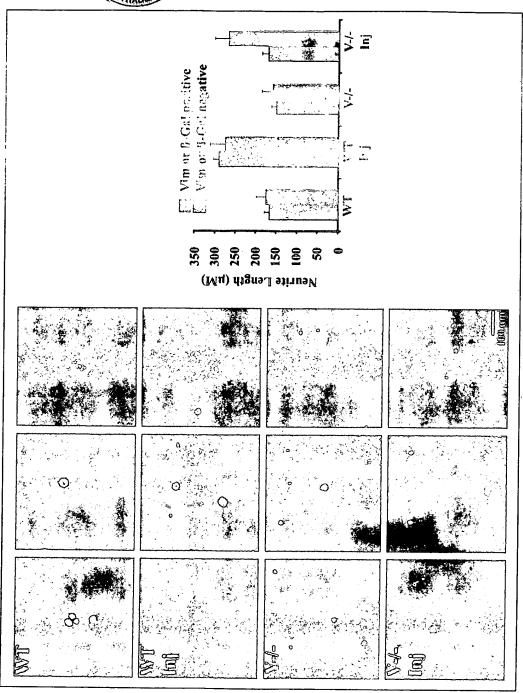


Fig. 20k

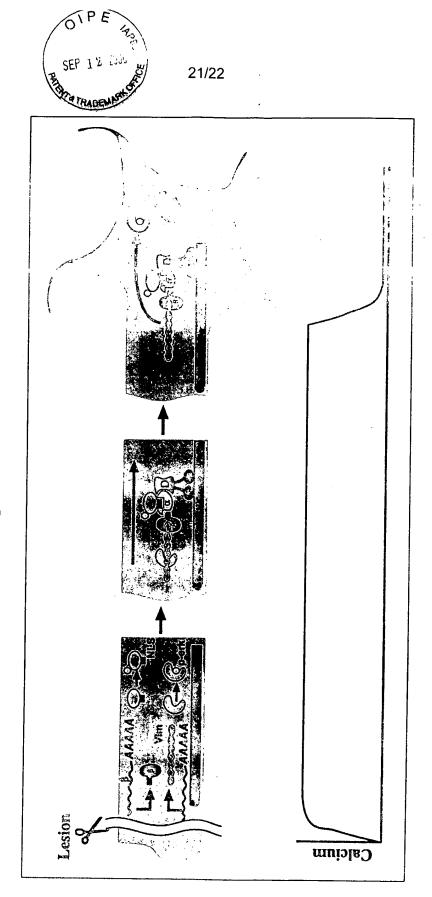


Fig. 21

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Fig. 22

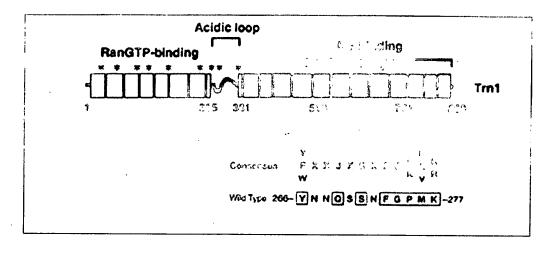


Fig. 23a

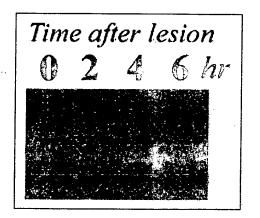


Fig. 23b

Fig. 23c

